## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

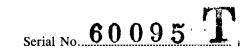
Returned to applicant for correction JUN 28	1994
	Map filed FEB 2 1990 under 5431
The applicant Cominco American R	Resources
P.O. Box 847	of Carlin City or Town
	City or Town  hereby make application for permission to change
Point of diver	rsion, manner of use, and/or place of use
of water heretofore appropriated under	Permit number 54317  uify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree
dentify right in Decree.	
1. The source of water isUndergrou	Name of stream, lake, underground spring or other source.
2. The amount of water to be changed 0.0	904 Cfs Second feet, acre feet. One second foot equals 448.83 gallons per minute.
	ling, Domestic (Environmental Pumpback Well)  power, mining, industrial, etc. If for stock state number and kind of animals.
	ting, Milling, Domestic igation, power, mining, industrial, etc. If for stock state number and kind of animals.
	oint SEL SEL (unsurveyed) Section 31, T. 27  Describe as being within a 40-acre subdivision of public survey and by course
	from which the Northeast corner of Section
	S. 47°42'26" W., 8037.10 feet,
6. The existing permitted point of diversion is lo	cated within SE1 SE1 Section 31, T27N, R49E,  If point of diversion is not changed, do not answer.
MDM (unsurveyed) from which the S	E corner of Section 36, T27N, R48E, MDM
bears S 43°02' W, 7,568 feet.	
7. Proposed place of use	y legal subdivisions. If for irrigation state number of acres to be irrigated.
	y legal subdivisions. If for irrigation state number of acres to be irrigated.
<u> </u>	
	2. T27N. R49E. (Unsurveyed) MDM. visions. If permit is for irrigation, state number of acres irrigated. If changing place of use and
manner of use of irrigation permit, describe acreage to be remove	ed from irrigation.
January 1,	December 31
9. Use will be from	of each ye
0. Use was permitted fromMonth and I	Month and Day  December 31 of each ye  Month and Day
1. Description of proposed works. (Under the proposed works)	rovisions of NRS 535.010 you may be required to submit plans a Drilled well with pump and motor
specifications of your diversion or storage wor	*KS.)
ditches, pipes and flumes, or drilled well, etc.	
\$6,000 2. Estimated cost of works	

APPROVALOF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:  This permit to change the point of diversion of a portion of twaters of an underground source as heretofore granted under Persource will be affected by the change proposed herein. The well she be equipped with a 2-inch opening and a totalizing meter must be equipped with a 2-inch opening and a totalizing meter must be englipped with a 2-inch opening and a totalizing meter must be englipped with a 2-inch opening and a totalizing meter must be englipped with a 1-inch opening and a totalizing meter must be englipped with a 1-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point diversion and accurate measurements must be kept of water placed beneficial use. The totalizing meter must be installed and maintained in the discharge pipeline near the point diversion and accurate weasurements must be installed and maintained prevent waste. This source is located within an area designated by the state Engineer pursuant to NRS 534.030. The State retains the right regulate the use of the water herein granted at any and all times. This permit does not extend the permittee the right of ingress egress on public, private or corporate lands.  The total combined duty of water under Permit 41868, Certifical 11869; Permit 41870, Certificate 11871; Permit 54317; Permit 60086 through 60097-T, inclusive, shall not exceed 240.03 acre-fe amnually.  (CONTINUED ON PAGE 2)  amount of water to beneficial use shall be limited to the amount which can be applied to beneficial use, and not each of of the application of work shall be filed before.  prication of work filed  IN TESTIMONY WHEREOF, I. R. MICHAEL TURNIPSEED, P. State Engineer of Nevada, have hereunto set my hand and the scal of of of beneficial use filed.	consumptive use: Annual consump	otive use will be 5,800 cubic feet.
By s/WR Hood P O ESX 847 Carlin NV 89822  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:  This permit to change the point of diversion of a portion of the vaters of an underground source as heretofore granted under Permit 54317 and with the understanding that no other rights on it source will be affected by the change proposed herein. The well she equipped with a 2-inch opening and a totalizing meter must be equipped with a 2-inch opening and a totalizing meter must installed and maintained in the discharge pipeline near the point diversion and accurate measurements must be kept of water placed beneficial use. The totalizing meter must be installed before any to of the water begins or before the proof of completion of work is fill. If the well is flowing, a valve must be installed and maintained prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right state Engineer pursuant to NRS 534.030. The State retains the right regulate the use of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress agrees on public, private or corporate lands.  The total combined duty of water under Permit 41868, Certification 11869; Permit 41870, Certificate 11871; Permit 56037-7; inclusive, shall not exceed 240.03 acreficance in the properties of 60097-7; inclusive, shall not exceed 240.03 acreficance in the properties of the same of the same of the properties of the proof of the proof of beneficial use shall be filed on or before.  In Testimony wherefor, I. R. MICHAEL TURNIPSEED, P. State Engineer of Nevada, have hercumo set my hand and the seal of more of the central manual properties and the seal of more of the central manual properties and the seal of more of the central manual map filed.  In Testimony wherefor, I. R. MICHAEL TURNIPSEED, P. State Engineer of Nevada, ha		
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office, this 17th day of January  A.D. 1995	prevent waste. State Engineer pregulate the use This permit egress on public The total of 11869; Permit 4 through 60097-1 annually. (CONTINUED ON Present of water to be cheed 0.004  acre-feet annual water to be prosecuted with the prosecuted with the of of completion of work states of of the application of water to benefication of water to benefication of proof of bene	This source is located within an area designated by the control of the water herein granted at any and all times. It does not extend the permittee the right of ingress at the combined duty of water under Permit 41868, Certifica 1870, Certificate 11871; Permit 54317; Permit 60088. The combined duty of water under Permit 54317; Permit 60088. The combined completed on the exceed 240.03 acre-fermaged shall be limited to the amount which can be applied to beneficial use, and not to complete the completed on the complete on th
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	prevent waste. State Engineer pregulate the use This permit egress on public The total of 11869; Permit 4 through 60097-1 annually. (CONTINUED ON Present of water to be cheed	This source is located within an area designated by the coursuant to NRS 534.030. The State retains the right of the water herein granted at any and all times. It does not extend the permittee the right of ingress are combined duty of water under Permit 41868, Certificated 1870, Certificated 11871; Permit 54317; Permit 60088. The inclusive, shall not exceed 240.03 acre-feed AGE 2) anged shall be limited to the amount which can be applied to beneficial use, and not to cubic feet per second and be permited to be exceed 2.89. The inclusive is a second be completed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or before.  The inclusive is a shall be filed on or be
State Engineer	prevent waste. State Engineer pregulate the use This permit egress on public The total of 11869; Permit 4 through 60097-1 annually. (CONTINUED ON Present of water to be cheed	This source is located within an area designated by the bursuant to NRS 534.030. The State retains the right of the water herein granted at any and all times. It does not extend the permittee the right of ingress at the combined of the water under Permit 41868, Certificated 1870, Certificated 11871; Permit 54317; Permit 60088-17, inclusive, shall not exceed 240.03 acre-feward

(O)-1108 (Rev. 6-81)

### TEMPORARY

SEE CORRECTED PERMIT



# APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office. MAY 26 1	994
Returned to applicant for correction JUN 28 1994	
Corrected application filed	Map filed <b>FEB 2 1990</b> under 54317
The applicant Cominco American Resc	ources
P.O. Box 847 Street and No. or P.O. Box No.	
	hereby make application for permission to change the
Point of diversion	, manner of use, and/or place of use
of water heretofore appropriated under Identify of	mit number 54317 existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identify right in Decree.	
The source of water isUnderground	lame of stream, lake, underground spring or other source.
2. The amount of water to be changed0004	CÍS Second feet, acre feet. One second foot equals 448.83 gallons per minute.
	ng, Domestic (Environmental Pumpback Well) ver, mining, industrial, etc. If for stock state number and kind of animals.
	g. Milling. Domestic on, power, mining, industrial, etc. If for stock state number and kind of animals.
	SE‡ SE‡ (unsurveyed) Section 31, T. 27 Describe as being within a 40-acre subdivision of public survey and by course and which the Northeast corner of Section
	rom which the Northeast corner of Section
1, T. 26 N., R. 48 E., MDM bears S	. 47°42'26" W., 8037.10 feet.
6. The existing permitted point of diversion is located	ed within SE1 SE1 Section 31, T27N, R49E,  If point of diversion is not changed, do not answer.
MDM (unsurveyed) from which the SE	corner of Section 36, T27N, R48E, MDM
bears S 43°02' W, 7,568 feet.	
7. Proposed place of useUnchanged	gal subdivisions. If for irrigation state number of acres to be irrigated.
	T27N R49E (Unsurveyed) MDM  ns. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
manner of use of irrigation permit, describe acreage to be removed fr	rom irrigation.
January 1	December 31
9. Use will be from	to
10. Use was permitted from Month and Day	December 31of each year.
11. Description of proposed works. (Under the prov	isions of NRS 535.010 you may be required to submit plans and Drilled well with pump and motor
specifications of your diversion or storage works.	State manner in which water is to be diverted, i.e. diversion structure,
ditches, pipes and flumes, or drilled well, etc.	
\$6,000 12. Estimated cost of works	
13. Estimated time required to construct works	

14. Estimate	ed time required	to complete the applica	one Year
	s: For use othe ptive use:	r than irrigation or sto	ck watering, state number and type of units to be served or annual
A	nnual consum	ptive use will b	e 5,800 cubic feet.
***************************************	***************************************		
	***************************		
			s/VIR Hood
	1 1 5	. , .	ByPOBOX 847
Compared	jr/vjw	jr/vjw	Carlin NV 89822
Protested			
		APPR	OVAL OF STATE ENGINEER
	to certify that I nitations and con		regoing application, and do hereby grant the same, subject to the
water 54317 Permi source be equinsta diver benef of the prevence state regul egres 11869 throu annua (CONT	s of an u is issued t 54317 ar e will be quipped wi lled and m sion and a icial use. e water be e well is nt waste. Engineer ate the us This permi s on publi The total ; Permit a gh 60097- lly. INUED ON P	inderground so it subject to it all subject to it all subject to it affected by the subject of the a 2-inch accurate measurate measurate measurate flowing, a vertion of the water to the source it does not extend to the subject of the water to sub	the point of diversion of a portion of the curce as heretofore granted under Permit the terms and conditions imposed in said inderstanding that no other rights on the ne change proposed herein. The well shall opening and a totalizing meter must be the discharge pipeline near the point of the ingeneration of water placed to ing meter must be installed before any use the proof of completion of work is filed alve must be installed and maintained to slocated within an area designated by the S 534.030. The State retains the right to r herein granted at any and all times. End the permittee the right of ingress and corporate lands.  of water under Permit 41868, Certificate cate 11871; Permit 54317; Permit 60088-75, shall not exceed 240.03 acre-feet
			to the amount which can be applied to beneficial use, and not to
			cubic feet per second, but not to exceed 2.89
acre-	feet annua	lly.	
Work must b	e prosecuted with	h reasonable diligence a	and be completed on or before
Proof of com	pletion of work	shall be filed before	- PORAII
Application of	of water to benefi	cial use shall be made	on or before
Proof of the	application of wa	ter to beneficial use sha	all be filed on or before
Map in suppo	ort of proof of be	eneficial use shall be file	ed on or before
Completion of	work filed		IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E. State Engineer of Nevada, have hereunto set my hand and the seal of my
Proof of benefic	cial use filed		office, this 4th day of January
Cultural map fil	ed		05
Certificate No	Iss	sued	A.D. 1993
			State Engineer
			(

Page 2 60095T

### (PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on January 3, 1995 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

Page 2

60095T

### (PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit

holder obtain other permits from State, Federal and local agencies.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on January 3, 1996 at which time all rights herein granted shall revert to the right being changed by this temporary permit.